CLAIMS

1. A parallel centrifugal tubular slide structure at least comprising,

a plate;

a plurality of tubular slide bodies, set in parallel on the plate; at one end of each tubular slide body has a upstanding protrusion, inside which there is a mixture space; at the other end thereof there is a gapping place in a very thin slide stiffener; there are two sloping baffle plates in each tubular slide body forming a middle space in between the mixture space and the thin slide stiffener; both ends of each sloping baffle plate maintain small chinks to allow openings in between the middle space and the mixture space and in between that and the thin slide stiffener; there is an intake on the top of the said middle space.

2. The parallel centrifugal tubular slide structure in accordance with claim 1, wherein the two sloping baffle plates are extended and with the same direction in parallel.

3. The parallel centrifugal tubular slide structure in accordance with claim 1, wherein the two sloping baffle plates are formed through appropriate collocation of a plurality of raised shafts.

4. A parallel centrifugal plate housing for the parallel centrifugal tubular slide structure has a hole at the center thereof for driving a

proper pivot through for rotations; around the brim of the hole, a plurality of troughs are positioned in parallel radiating from the brim of the hole outwards; the shape edges of those troughs enable a plate to be embedded.

5. The parallel centrifugal tubular slide structure in accordance with claim 4, wherein the parallel centrifugal plate can be covered with a covering body on the top thereof.